

STN Search Summary
09/963790

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FILE 'CAPLUS' ENTERED AT 16:02:14 ON 27 MAY 2004

L1 340 S DEAD (S) HELICASE
L2 4 S L1 AND (CORYNEFORM OR CORYNEBACTERI? OR GLUTAMICUM)

L2 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:120993 CAPLUS
TI Production of L-lysine using Corynebacterium glutamicum
mutants resistant to diaminopimelic acid analogs

IN Bathe, Brigitte; Hans, Stephan; Pfefferle, Walter
PATENT NO. KIND DATE APPLICATION NO. DATE

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004013341	A1	20040212	WO 2003-EP7474	20030710
	DE 10235028	A1	20040219	DE 2002-10235028	20020731
	US 2004067562	A1	20040408	US 2003-630740	20030731
PRAI	DE 2002-10235028	A	20020731		
	US 2002-401751P	P	20020808		

L2 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:120992 CAPLUS
DN 140:162439

TI Prodn. of L-lysine using Corynebacterium glutamicum
mutants sensitive to diaminopimelic acid analogs

IN Bathe, Brigitte; Reynen, Caroline; Pfefferle, Walter
PATENT NO. KIND DATE APPLICATION NO. DATE

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004013340	A2	20040212	WO 2003-EP7475	20030710
	WO 2004013340	A3	20040325		
	DE 10235029	A1	20040219	DE 2002-10235029	20020731
	US 2004067561	A1	20040408	US 2003-629551	20030730
PRAI	DE 2002-10235029	A	20020731		
	US 2002-401752P	P	20020808		

L2 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2003:376895 CAPLUS

TI Corynebacterium SES (genetic stability, gene expression and
protein secretion) genes and their use for enhancing production of fine
chemicals

IN Zelder, Oskar; Pompejus, Markus; Schroeder, Hartwig; Kroeger, Burkhard;
Klopprogge, Corinna; Haberhauer, Gregor

LA German
PATENT NO. KIND DATE APPLICATION NO. DATE

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003040180	A2	20030515	WO 2002-EP12138	20021031
	WO 2003040180	A3	20040401		
	DE 10154180	A1	20030515	DE 2001-10154180	20011105
PRAI	DE 2001-10154180	A	20011105		

L2 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:256307 CAPLUS

TI Sequence of deaD gene from corynebacteria and use thereof in
synthesis of L-lysine

IN Farwick, Mike; Huthmacher, Klaus; Brehme, Jennifer; Pfefferle, Walter
PATENT NO. KIND DATE APPLICATION NO. DATE

PI	WO 2002026787	A1	20020404
	DE 10047865	A1	20020418
	AU 2001093821	A5	20020408
	EP 1320544	A1	20030625
	US 2002115161	A1	20020822
PRAI	DE 2000-10047865	A	20000927
	WO 2001-EP10772	W	20010918

WO 2001-EP10772	20010918
DE 2000-10047865	20000927
AU 2001-93821	20010918
EP 2001-974264	20010918
US 2001-963790	20010927

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DATE: Thursday, May 27, 2004

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<input type="checkbox"/>	L4	L1 and (coryneform or corynebacteri\$ or glutamicum)	59
<input type="checkbox"/>	L3	L2 and (coryneform or corynebacteri\$ or glutamicum)	62
<input type="checkbox"/>	L2	dead same helic\$	1084
<input type="checkbox"/>	L1	dead same helicas\$	231

END OF SEARCH HISTORY